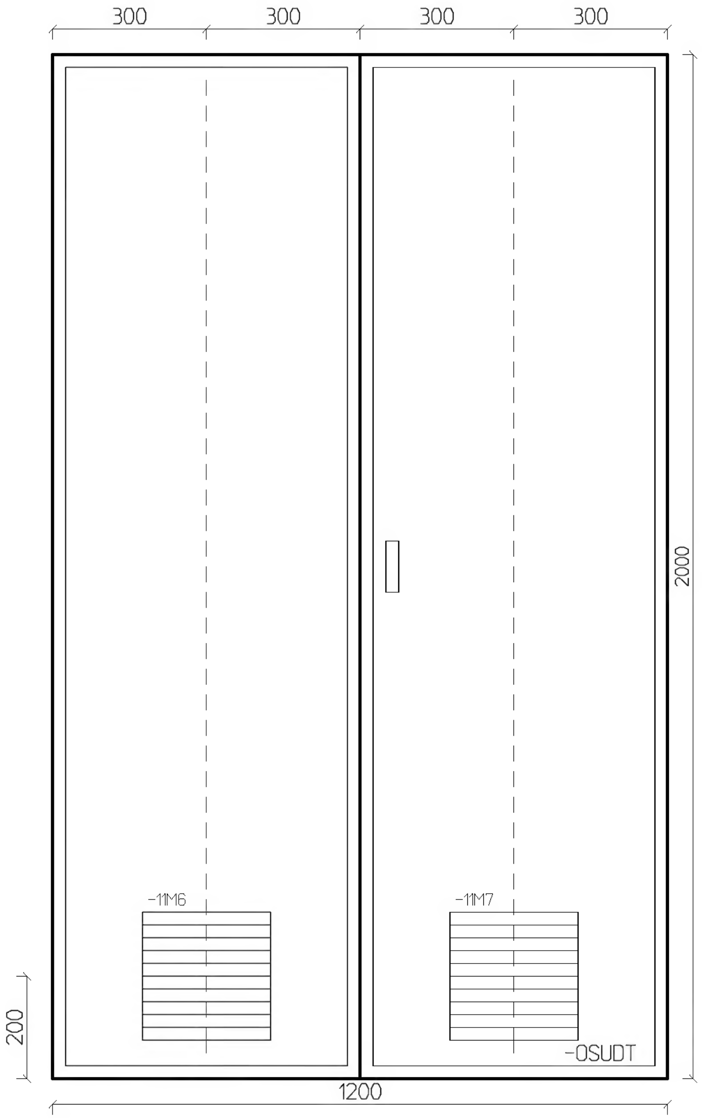


legend

- -11M6 panel fan (SK 3152)
- -11M7 panel fan (SK 3152)

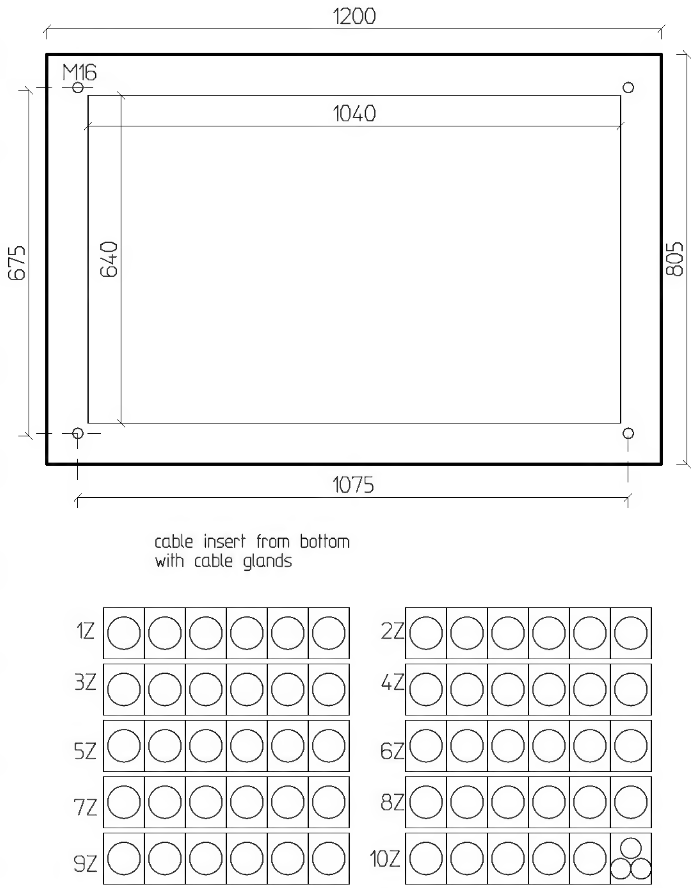
switchboard	:	TS 8208.600
roof	:	RAL 7032
colour	:	fixed assembled
cable entry	:	bottom
protection deg.	:	IP 42
standard	:	DIN EN 60 439 Teil 1: 2000

Bildbeschreibung IMAGE DESCRIPTION — Panel front view

Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Desig.	A. Stellmann					
				Check	A. Stellmann					
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03		43730 / 437300	page 1 / 12 BL

Bildbeschreibung
IMAGE DESCRIPTION spare

			Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
			Desig.	A. Stellmann					
			Check	A. Stellmann				43730 / 437300	page 2
Index	changing	Date	name	Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03		12 BL



Cable gland Ø 8x13mm

Cable gland Ø 3x21mm

Cable gland Ø 1x47mm

-1Z1.1 cable inserting for 8 cable glands
-1Z1.2 Cable gland Ø47
-1Z1.3 Cable gland Ø47
-1Z4.4 Cable gland Ø47
-1Z1.5 Cable gland Ø47
-1Z1.6 Cable gland Ø47
-1Z1.7 Cable gland Ø47

-2Z1.1 cable inserting for 8 cable glands
-2Z1.2 Cable gland Ø47
-2Z1.3 Cable gland Ø47
-2Z1.4 Cable gland Ø47
-2Z1.5 Cable gland Ø47
-2Z1.6 Cable gland Ø47
-2Z1.7 Cable gland Ø47

-3Z1.1 cable inserting for 8 cable glands
-3Z1.2 Cable gland Ø47
-3Z1.3 Cable gland Ø47
-3Z1.4 Cable gland Ø47
-3Z1.5 Cable gland Ø47
-3Z1.6 Cable gland Ø47
-3Z1.7 Cable gland Ø47

-4Z1.1 cable inserting for 8 cable glands
-4Z1.2 Cable gland Ø47
-4Z1.3 Cable gland Ø47
-4Z1.4 Cable gland Ø47
-4Z1.5 Cable gland Ø47
-4Z1.6 Cable gland Ø47
-4Z1.7 Cable gland Ø47

-5Z1.1 cable inserting for 8 cable glands
-5Z1.2 Cable gland Ø47
-5Z1.3 Cable gland Ø47
-5Z1.4 Cable gland Ø47
-5Z1.5 Cable gland Ø47
-5Z1.6 Cable gland Ø47
-5Z1.7 Cable gland Ø47

-6Z1.1 cable inserting for 8 cable glands
-6Z1.2 Cable gland Ø47
-6Z1.3 Cable gland Ø47
-6Z1.4 Cable gland Ø47
-6Z1.5 Cable gland Ø47
-6Z1.6 Cable gland Ø47
-6Z1.7 Cable gland Ø47

-7Z1.1 cable inserting for 8 cable glands
-7Z1.2 Cable gland Ø47
-7Z1.3 Cable gland Ø47
-7Z1.4 Cable gland Ø47
-7Z1.5 Cable gland Ø47
-7Z1.6 Cable gland Ø47
-7Z1.7 Cable gland Ø47

-8Z1.1 cable inserting for 8 cable glands
-8Z1.2 Cable gland Ø47
-8Z1.3 Cable gland Ø47
-8Z1.4 Cable gland Ø47
-8Z1.5 Cable gland Ø47
-8Z1.6 Cable gland Ø47
-8Z1.7 Cable gland Ø47

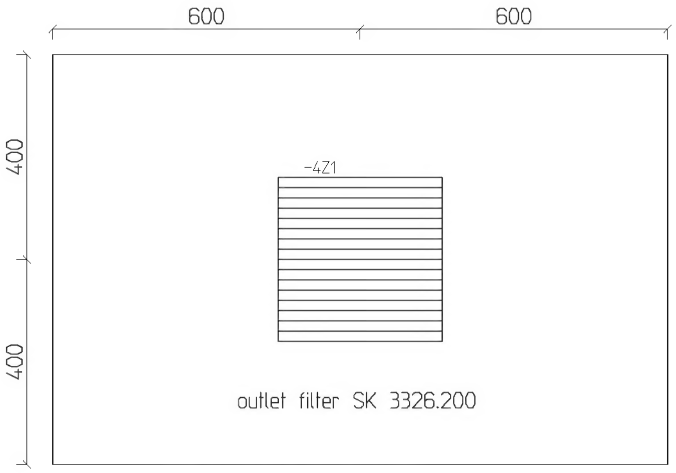
-9Z1.1 cable inserting for 8 cable glands
-9Z1.2 Cable gland Ø47
-9Z1.3 Cable gland Ø47
-9Z1.4 Cable gland Ø47
-9Z1.5 Cable gland Ø47
-9Z1.6 Cable gland Ø47
-9Z1.7 Cable gland Ø47

-10Z1.1 cable inserting for 8 cable glands
-10Z1.2 Cable gland Ø47
-10Z1.3 Cable gland Ø47
-10Z1.4 Cable gland Ø47
-10Z1.5 Cable gland Ø47
-10Z1.6 Cable gland Ø47
-10Z1.7 Cable gland Ø 3x21

Bildbeschreibung
IMAGE DESCRIPTION

Bottom view

			Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501		=DPP +OSUDT
			Desig.	A. Stellmann						
			Check	A. Stellmann				43730	437300	page 3
Index	changing	Date	name	Norm	33	Orig. Ersf.	Ers.d. 11.09.03			12 BL

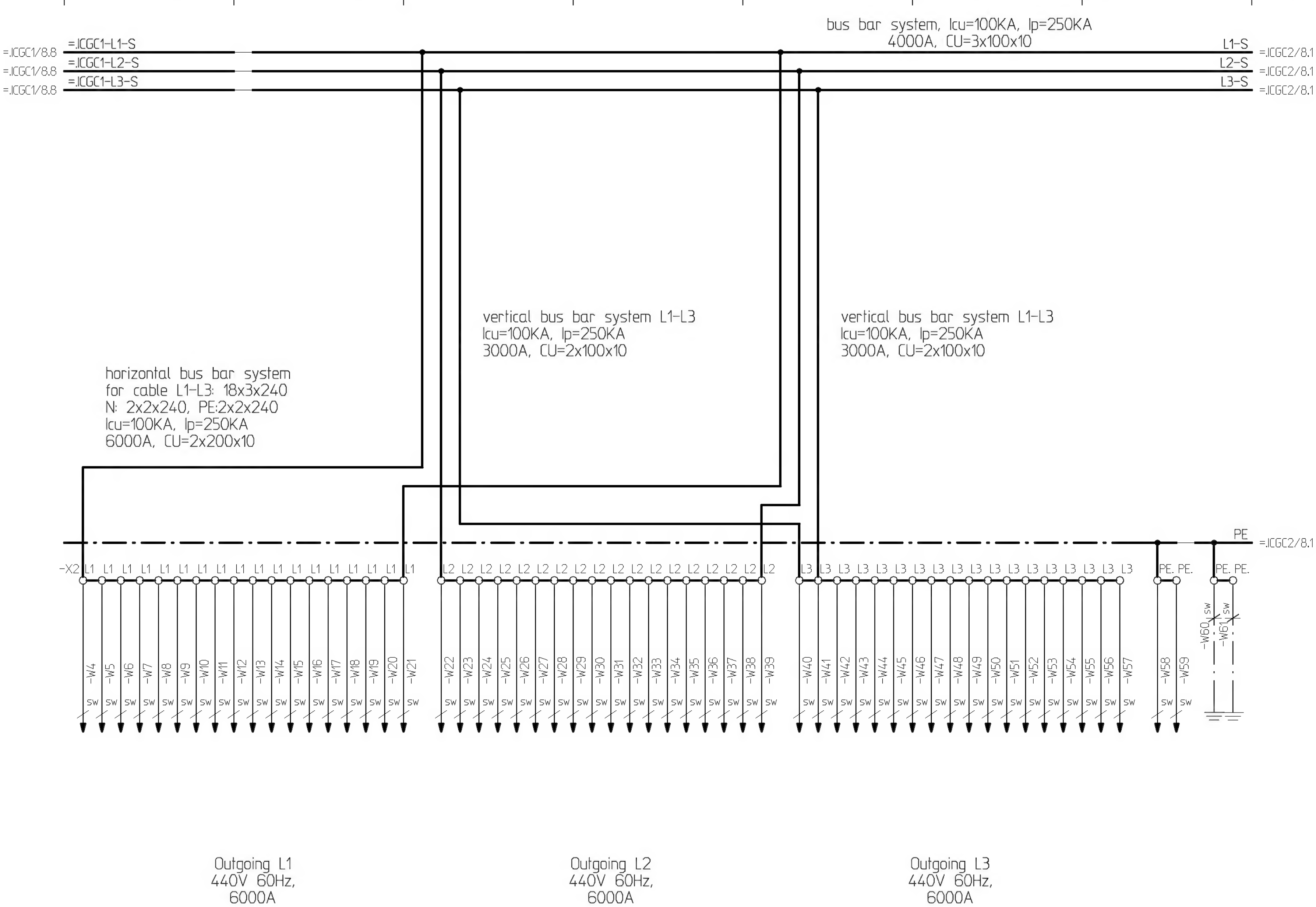


Bildbeschreibung
IMAGE DESCRIPTION: Top view

Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730 / 437300	page 4 / 12 BL
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			

Bildbeschreibung
IMAGE DESCRIPTION
spare

Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Desig.	A. Stellmann					
				Check	A. Stellmann					
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03		43730 / 437300	page 5 / 12 BL



Bildbeschreibung
IMAGE DESCRIPTION

Incomming/outgoing power Caterpillar gen

			Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines		KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501		=DPP +0SUDT
			Desig.	A. Stellmann							
			Check	A. Stellmann					43730	437300	page 6
Index	changing	Date	name	Norm	33	Orig.	Ers.f.	Ers.d. 11.09.03			12 BL

Bildbeschreibung
IMAGE DESCRIPTION spare

Index	changing	Date	name							
				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Desig.	A. Stellmann				43730	437300
				Check	A. Stellmann	Orig.	Ers.f.	Ers.d. 11.09.03		page 7 12 BL
				Norm	33					

Bildbeschreibung
IMAGE DESCRIPTION

Signals to CAT engine control panel

Index	changing	Date	name			Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Date	08.07.03					
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730	437300
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			page 8 / 12 BL

Bildbeschreibung
IMAGE DESCRIPTION spare

Index	changing	Date	name		
				Date	08.07.03
				Desig.	A. Stellmann
				Check	A. Stellmann
				Norm	33

Elektrim-MEGADEX
Monde Energy Philippines

Orig. Ers.f. Ers.d. 11.09.03

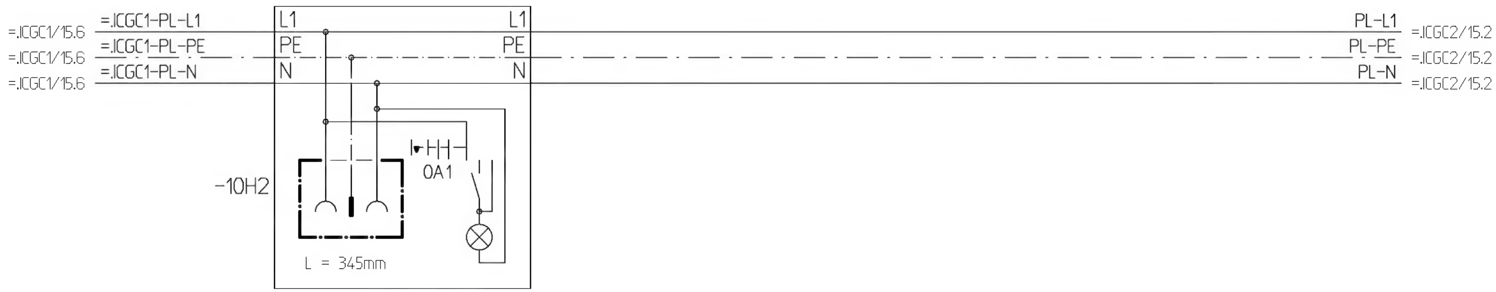
KUHSE

DPP 5(7) Syn.
MST 5"/10"PC
Outgoing step up/down transformer

4500005501

43730 437300

=DPP
+OSUDT



panel lamp

Bildbeschreibung
IMAGE DESCRIPTION

Panel lamp

Index	changing	Date	name		
				Date	08.07.03
				Desig.	A. Stellmann
				Check	A. Stellmann
				Norm	33

Elektrim-MEGADEX
Monde Energy Philippines

Orig. | Ers.f. | Ers.d. 11.09.03

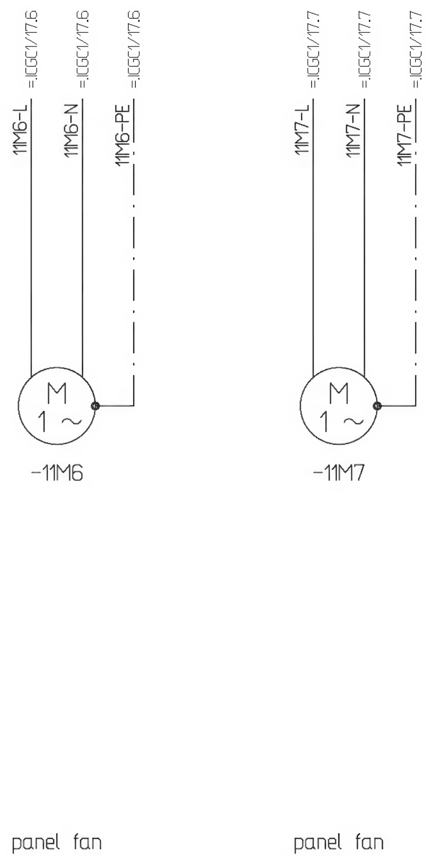
KUHSE

DPP 5(7) Syn.
MST 5"/10"PC
Outgoing step up/down transformer

4500005501

43730 | 437300

=DPP
+OSUDT



Bildbeschreibung
IMAGE DESCRIPTION

Panel fan

Index	changing	Date	name							
				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730 / 437300	page 11
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			12 BL

Bildbeschreibung
IMAGE DESCRIPTION

spare

			Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Outgoing step up/down transformer	4500005501	=DPP +OSUDT
			Desig.	A. Stellmann					
			Check	A. Stellmann				43730	437300	page 12
Index	changing	Date	name	Norm	33	Orig.	Ers.f.	Ers.d. 11.09.03		12 Bl.